WHAT IS CLAIMED IS:

1. An attachment element (1;51), comprising a boring head (5); a hollow cylindrical receiving body (2; 53) having, at an end (4) thereof facing in a setting direction (S) of the attachment element (1; 51), means for receiving the boring head (5) and at an opposite end (6) thereof, engagement means (7); at least one outlet opening (10.1; 10.2) through which a mortar mass located in the receiving body (2; 53) is squeezed out; a channel section (29) extending between the mortar mass and the at least one outlet opening (10.1; 10.2); a piston (27) for applying pressure to the mortar mass for squeezing the mortar mass through the at least one outlet opening (10.1; 10.2); an inner tube (21; 52) arranged in the receiving body (2; 53) at a predetermined distance from an inner wall of the receiving body (2; 53) for forming at least one suction channel (22; 42.1; 42.2), the mortar mass and the channel section (29) being arranged in the inner tube (21); and spacer means (41.1; 41.2; 54.1-54.4) provided between the inner wall of the receiving body (2; 53) and an outer wall of the inner tube (21) for retaining the inner tube (21) at the predetermined distance from the inner wall of the receiving body (2; 53).

2. An attachment element according to Claim 1, wherein the mortar mass is stored in a bag (28).

3. An attachment element according to Claim 1 wherein the inner tube (21) is eccentrically held in the receiving body (2).

4. An attachment element according to Claim 1, wherein an end (23) of the inner tube (21) facing in the setting direction is spaced from the boring head (5).

5. An attachment element according Claim 4, wherein the facing in the setting direction, end (23) of the inner tube (21) is closed with an openable dust cover (32).

6. An attachment element according Claim 4, wherein an end of the channel section (20) facing in the setting direction (S) is closed with a break cap (31).

7. An attachment element according Claim 1, further comprising mixing means (30) arranged in the channel section (29).

8. An attachment element according to Claim 6, wherein the dust cover (32) has a tensile strength smaller than a tensile strength of the break cap (31).

9. An attachment element according to Claim 1, wherein the channel section (29) is displaceable in the setting direction (5).

10. An attachment element according to Claim 9, wherein the boring head (5) has a section (34) for sealingly receiving the channel section (29).

11. An attachment element according to Claim 10, wherein the boring head (5) includes a stop (36) for limiting displacement of the channel section (29) within the receiving section (34).

12. An attachment element according to Claim 1, wherein mechanical decoupling is providing between the mortar mass and channel section.

13. An attachment element according to Claim1, further comprising a guide element (35) provided between an end of the inner tube (21) facing in the setting direction (S) and the boring head (5).